DOD Enterprise Mobility

DMCC-S NextGen Fact Sheet

DOD Mobility Classified Capability – Secret (DMCC-S) Capability Overview

- Samsung Galaxy S20 phone and Samsung Galaxy Tab S7 tablet
- Dual Data-at-Rest (DAR) solution
- Devices are considered unclassified when it is powered off
- · Integrated components approved by National Information Assurance Partnership (NIAP)
- 6.2-in, 2400-pixel display on phone
- 11-in, 2560-pixel display on tablet
- Octa-core 2GHz Processor on phone
- Octa-core 1.8GHz Processor on tablet



Display

Security Overview

- · Utilizes National Security Agency (NSA) Commercial Solutions for Classified (CSfC) DAR
- Registered as a CSfC DAR and Mobile Access Capability Package (MACP) solution
- · Implements security controls utilizing a custom device baseline
- Phone calls securely placed through Cisco Jabber for Classified
- Embeds Federal Information Processing Standards (FIPS) IP Security (IPSec) Virtual Private Network (VPN)
- Data-in-transit and dual VPN/data-in-transition protection
- · Mobile device management (MDM) and policy enforcement
- · Remote device wipe capability

Advantages

- Available for DOD customers and non-DOD Federal Mission Partners
- · Delivered in partnership with the NSA
- · Improved screen resolution and battery capacity
- Offers Outlook Web Access and select productivity applications
- · Failover for Voice and Data, international access and device management
- Global Service Desk (GSD) support (24x7x365)

Cost and Ordering

- Device Costs: Galaxy S20—\$984.00 and Tab S7—\$639.00
- Infrastructure Fee: \$80.12 per month
- TP-Link Travel Router One-Time Fee: \$34.42
- Domestic AT&T Nighthawk Hotspot Service Plan Fee (Mandatory): \$12.31 (5GB) and \$13.17 (unlimited) per month
- International AT&T Nighthawk Hotspot Service Plan Add-On (Optional): \$1.00 \$60.00 per month, options vary

Ordering

- Initiate a new service request via DISA Storefront (DSF)
- All devices require a hotspot or router: AT&T Nighthawk hotspot or TP-Link travel router (no data plan)

Resources and Contacts

- DMCC-S NextGen Information (CACenabled): DMCC-S FAQ
- Ordering Portal (CAC-enabled): DSF
- Public Facing DMCC-S Information (non-CAC-enabled): DISA Service Catalog
- Secure Mobility Implementation Team (SMIT):

Email: disa.meade.se.mbx.securemobility-implementationteam@mail.mil

Call: 301-225-8700

· Global Service Desk (GSD):

Email (NIPR): disa.gsd.enterpriseservi

ces@mail.mil

Email (SIPR): disa.gsd.enterpriseservic

es@mail.smil.mil

Call: 1-844-347-2457: Opt 4, Opt 3

DOD Mobility Service Portal



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Note: Sunset date for the Samsung Galaxy S7 phone and Tab S3 is expected to be May 2022.

For additional information, visit the DOD Mobility Service Portal: https://disa.deps.mil/ext/cop/dod_mobility

